

Used Wheel Loader Attachments - Hydraulic Concrete Mixing Bucket for Construction Site

Specifications :

Price	Contact us
Place of Origin	China
Min.Order Quantity	1
Payment Terms	OEM?ODM?OBM
Supply Ability	1000
Delivery Detail	one month

Detail Introduction :

Model Code	Volumetric Capacity	Compatible Loader Model	Drive Mechanism	Discharge Control	Primary Application
016	0.5 m ³	Suitable for 936Z series loaders	High-torque hydraulic motor	Hydraulic bottom chute	Light pour post footings
016	0.7 m ³	Suitable for 939F series loaders	High-torque hydraulic motor	Hydraulic bottom chute	Side curb farm building floor
016	1.3 m ³	Suitable for 946 6-cylinder loaders	Heavy-duty hydraulic drive	Hydraulic bottom chute	Heavy foundation footing road

Our pre-owned hydraulic concrete mixing buckets are constructed from high-wear abrasion-resistant steel, featuring a central mixing auger driven by a high-torque hydraulic motor. The system utilizes the loader's auxiliary hydraulics to turn the internal auger flighting, blending cement, aggregate, sand, and water into a homogenous mix within minutes. A bottom-mounted hydraulic discharge chute, controlled directly from the operator cabin, allows precise placement of wet concrete into foundation footings, post holes, or narrow trench forms. Available in 0.5 m³, 0.7 m³, and 1.3 m³ capacities, these attachments match loader models ranging from 936Z to 946 series. Every pre-owned mixing bucket undergoes thorough auger wear assessments, hydraulic motor torque tests, and discharge gate seal checks before export.

Unique Product Highlights

On-Demand Mobile Batching: Scoop raw aggregate, add cement/water, mix on the move, and discharge directly into job-site forms.

High-Torque Hydraulic Drive Motor: Provides consistent auger rotation speed even when processing stiff, heavy-slump concrete mixtures.

Cab-Controlled Bottom Discharge Gate: Hydraulic chute opening allows controlled concrete pouring into narrow trenches and post footings.

Wear-Resistant Hardened Auger Flighting: Heavy-duty auger blades withstand continuous gravel and sand abrasion for extended service life.

Multiple Capacity Options (0.5m³ to 1.3m³): Properly sized configurations match light, medium, and heavy-duty 6-cylinder wheel loader models.

Product Applications

Remote Infrastructure & Road Construction: Pouring gutter curbs, culverts, bridge footings, and signposts far from ready-mix plants.

Agricultural & Farm Building Construction: Mixing concrete for fence post footings, livestock barn floors, and silage pit walls.

Utility & Pipeline Trenching: Backfilling pipe trenches with flowable fill, cement slurry, or controlled low-strength material (CLSM).

Sidewalk & Residential Paving Repairs: Mixing small-to-medium batches for sidewalk slabs, patio foundations, and retaining wall bases.

Why Choose Used Equipment

Maximum Capital Efficiency: Acquire mobile concrete batching capability at up to 60% lower costs than purchasing new OEM mixing buckets.

Rigorous Mechanical Certification: Every used attachment undergoes complete hydraulic motor load testing, auger alignment checks, and chute seal verification.

Low Operating Overhead: Eliminates minimum-order delivery surcharges and delay penalties from commercial ready-mix concrete suppliers.

Immediate Site Availability: Ready-to-ship, pre-inspected inventory avoids extended factory fabrication lead times.